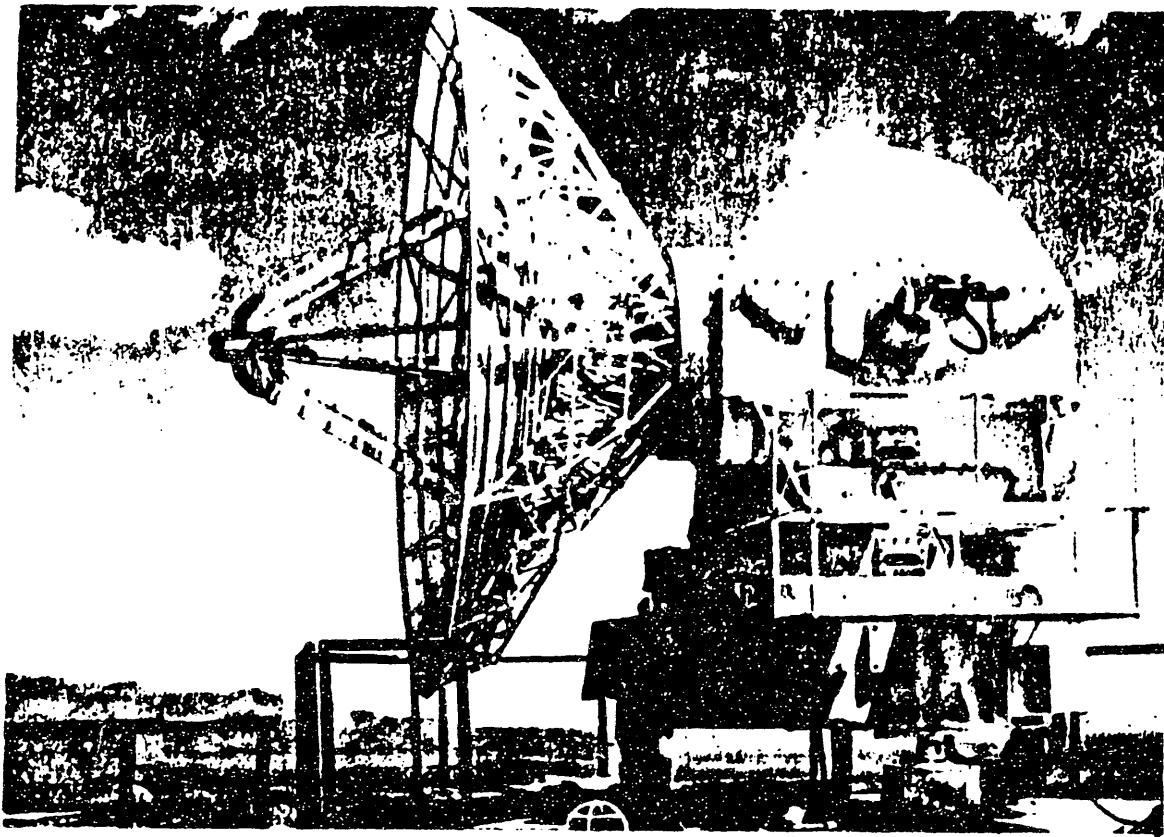


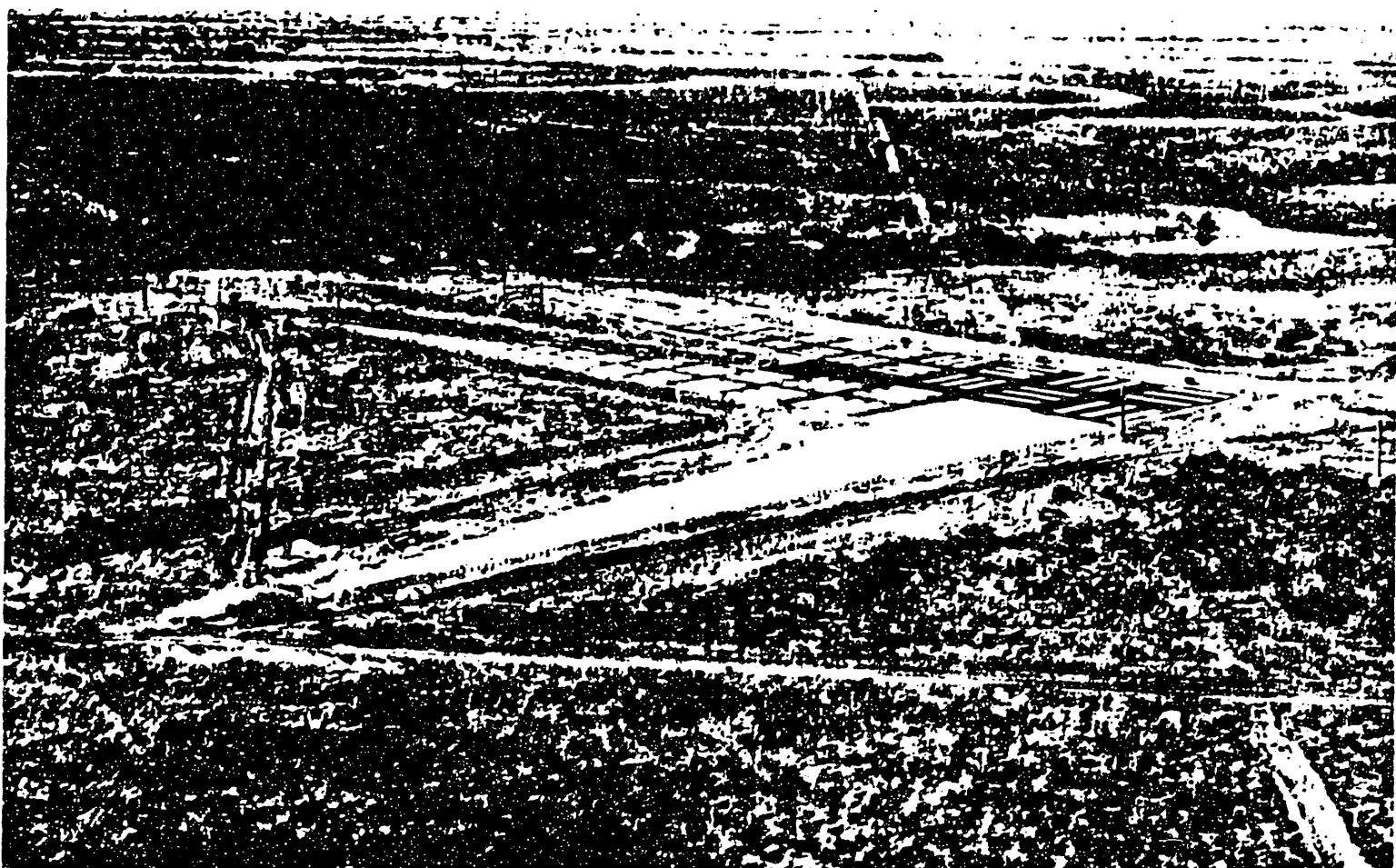
THE U.S. ARMY ELECTRONIC PROVING GROUND

FORT HUACHUCA, ARIZONA



Spatial Resolution Facility

This facility is located on the East Range of Fort Huachuca and covers an area of about four acres. It is used to measure spatial resolution and spatial distortion of photographic, television, and passive infrared equipment. Measurements are obtained with sensors mounted in aircraft (manned and unmanned) operating at various altitudes, speeds, and under varied meteorological conditions. The complex consists of a flat concrete surface forming three wedges. Each wedge is 678 feet long and approximately 200 feet wide at the open end. The wedges provide various sizes and shades of rectangles to test an item's discrimination capability.



SIGNALS INTELLIGENCE: AIR